

WHAT IS CLAIMED IS:

1. A shell structure for electrocar, which comprising an outer shell mounted on a inner shell, wherein the inner shell firmly fixed to an electrocar, serving as a screen to hide inside of the electrocar;

5 on the outer side of the inner shell a plurality of coupling members disposed, the outer shell covering on the inner shell, on the internal side of the outer shell corresponding to the positions of the coupling members on the inner shell a plurality of coupling members disposed, with these coupling members, the outer shell can be quickly
10 assembled or dismantled from the inner shell.

2. The shell structure for electrocar as claimed in claim 1, wherein the respective coupling members on the outer and the inner shell can be in form of magic tapes, with the magic tapes, the outer shell can be quickly assembled or dismantled from the inner shell.

15 3. The shell structure for electrocar as claimed in claim 1, wherein the respective coupling members on the outer and the inner shell can be in form of magnets, with which, the outer shell can be quickly assembled or dismantled from the inner shell.

20 4. The shell structure for electrocar as claimed in claim 1, wherein the respective coupling members on the outer and the inner shell can be in form of double-sided adhesive tape, with which, the outer shell can be quickly assembled or dismantled from the inner shell.

5. The shell structure for electrocar as claimed in claim 1,

wherein on the outer shell of the electrocar can be provided with engaging members, whereas on the inner shell provided with receiving members, the engaging members can be quickly engaged in holes of the respective receiving members, whereby to allow the outer shell to be
5 quickly assembled or dismantled from the inner shell.